## **AMENDMENTS TO THE ABSTRACT**

Please substitute the following paragraph(s) for the abstract now appearing in the currently filed specification:

A nitride semiconductor LED includes a substrate; a GaN-based buffer layer formed on the substrate;  $Al_yGa_{1-y}N/GaN$  short period superlattice (SPS) layers formed on the GaN-based buffer layer in a sandwich structure of upper and lower parts having an undoped GaN layer or an indium-doped GaN layer interposed therebetween (where  $0 \le y \le 1$ ); a first electrode layer of an n-GaN layer formed on the upper  $Al_yGa_{1-y}N/GaN$  SPS layer; an active layer formed on the first electrode layer; and a second electrode layer of a p-GaN layer formed on the active layer.